

MAP UNITS*

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|---|---|
| 1 | Reyes-Urban land: Nearly level, very poorly drained clays on tidal flats, and Urban land |
| 2 | Clear Lake-Omni-Urban land: Nearly level to moderately sloping, poorly drained clays and silty clay loams, and Urban land; on the basin rim |
| 3 | Xeropsammments-Urban land-Baywood: Nearly level to moderately sloping, somewhat excessively drained sands and loamy sands, and Urban land; on the coastal plain |
| 4 | Xerorthents-Maymen-Millsholm: Steep to very steep, well drained and somewhat excessively drained soils that have various textures; on foothills |
| 5 | Danville-Botella: Nearly level to moderately sloping, well drained loams and silty clay loams; on low terraces and alluvial fans |
| 6 | Tierra-Urban land: Nearly level to moderately steep, moderately well drained loams, and Urban land; on upland terraces |
| 7 | Sycamore-Yolo: Nearly level, well drained and poorly drained silt loams; on flood plains and alluvial fans |

*Terms for texture in the description refer to the texture of the surface layer

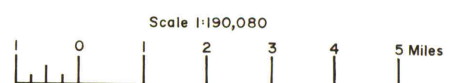
Compiled 1977

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

UNIVERSITY OF CALIFORNIA AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP

ALAMEDA COUNTY, CALIFORNIA, WESTERN PART



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.